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between the ends, the variation in stiffness being produced by a reduction in cross-section of the spring member between the ends.

2. (Cancelled.)

3. (Original.) A golf club head according to claim 1 wherein at least two of said elongated members are connected to one another at a location between the ends of each elongated spring member.

4. (Original.) A golf club head according to claim 1 wherein said elongated members are supported from a pair of spaced-apart end supports, the pair of spaced-apart end supports being adapted for being mounted from said body.

5. (Currently Amended.) An insert for use with a golf club head, the golf club head having an aperture theretrough, the insert comprising a pair of spaced-apart end supports that have been adapted for being supported from the aperture in the golf club head, and the insert having a plurality of elongated spring members having ends that are of unitary one-piece construction with the spaced-apart end supports, each of the elongated spring members extending between the spaced-apart end supports.

6. (Original.) An insert according to claim 5 wherein said elongated spring members are of varying stiffness between the

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ends.

7. (Original.) An insert according to claim 6 wherein at least two of said elongated spring members are connected to one another by at least one bridging connector connecting at least two of said elongated spring members to one another.

8. (Original.) An insert according to claim 7 comprising at least two bridging connectors that are spaced apart from one another.

9. (Original.) An insert according to claim 8 wherein said elongated spring members have an area of reduced stiffness between the ends of said elongated spring members and said bridging connectors are attached to said elongated spring members such that the area of reduced stiffness of each of said elongated spring members is between said bridging members.

10. (Original.) A method for reducing drag and creating a sweet spot on golf club head that is mountable on a golf club shaft, the method comprising:

~~Providing~~ providing a golf club head having a body having a face with a planar surface; and
creating at least two generally parallel slotted apertures that extend through the body of the club head, the slotted apertures being defined by several generally parallel,

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spaced-apart elongated spring members, each elongated spring member having ends and being of a length, and incorporating into each of the spring members having a varying stiffness along its length, the variation in stiffness being greater at a mid-portion of the spaced apart spring members.

11. (Currently Amended.) A method according to claim ~~[[1]]~~ 10 wherein at least one of said elongated spring members has a mid-portion with a lower stiffness, the lower stiffness being produced by gradually reducing the cross-section of the spring members between the ends, so that the mid-portion is of a lower stiffness than the ends.

12. (Currently Amended.) A method according to claim ~~[[1]]~~ 10 wherein at least two of said elongated members are connected to one another at a location between the ends of each elongated spring member.

13. (Currently Amended.) A method according to claim ~~[[1]]~~ 10 wherein said elongated members are supported from a pair of spaced-apart end supports, the pair of spaced-apart end supports being adapted for being mounted from said body.

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